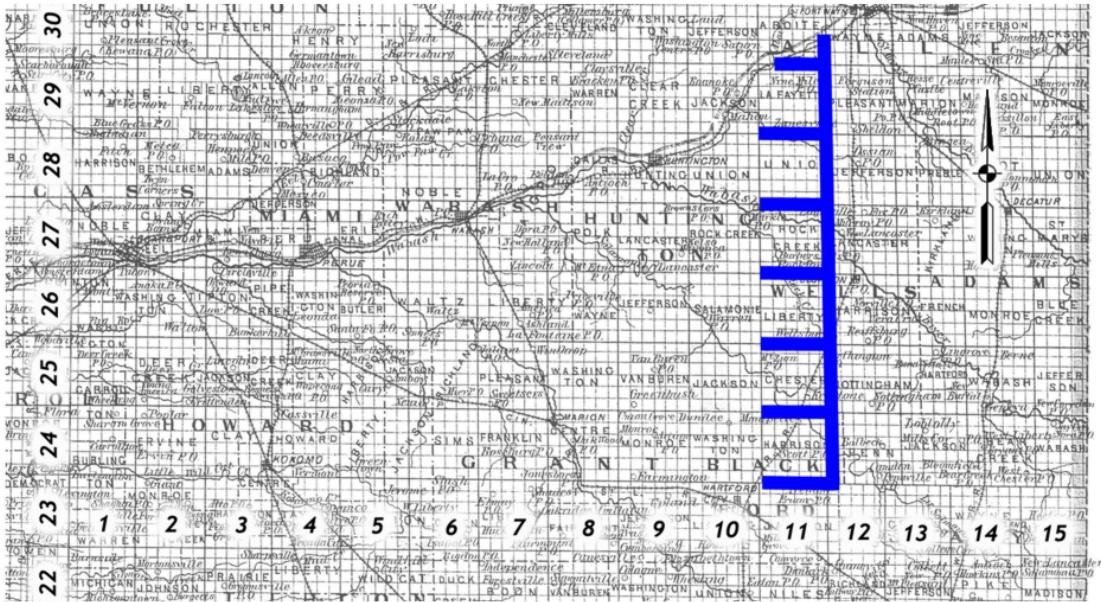


# Township / Range Lines:

South line of Townships 24N to 30N in Range 11E

East line of Range 11E in Townships 24N to 30N



Indiana Historical Land Survey Documents project - LW & CJH, 2021

Surveyed: 3/1820

John John John

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25 522  
24  
26 86

15  
124

VB.15

West Between \$23824  
R 11 E Section 1435

4000 Set of section post.  
from which a Hickory  
14 feet & 35 L 8 inches  
Lynn 8 feet & 25 W. 10 lbs  
50 00 intersect Survey  
20 W 8 feet 8 inches

80 00 ft post corner of  
Section 35 & 38 L 24 feet  
R 11 E from which  
an Oak 10 feet East 1596  
inches  
in Timbered swampy  
land

West Between \$23824  
R 11 E S 28 35

60 00 ft post in swampy  
no bearing trees.

8000 Set post corner of  
S 35 & 34 L 24 feet 118  
in swampy no bearing  
trees.

West Between S 33824  
R 11 E Sec 4834

40 00 Set  $\frac{1}{2}$  section in  
Swamp no bearing  
trees

80 00 Set post corner of  
sections 33 & 34 S  
24 R 11 E ~~200~~ bearing  
~~tree~~ Hickory 14' 545 ft.  
W oak 6' 16' 830  
over swamp

West Between S 33824  
R 11 E Sec. 4833

30 00 intersect timbered  
land

40 00 Set  $\frac{1}{2}$  section post  
from which a  
Ash 10 ft N 84 L 34 ft.  
Dogwood 7 ft N 83 W  
38 links

80 00 Set post corner of last  
32 & 33 S 24 R 11 E  
from which a Hickory 20  
ft. 30.2 ft. 14' 80 ft. 18 ft. 5  
ft. N 33 links  
over swampy land

West Between \$23824 3/4  
R 11 E Section 5832

40 00 Set 1/2 Section post  
from which a Oak  
11 hrs 19.2 10 links 8ds  
10 Select 43 M 12 links

8000 Set post corner of  
Section 31832 \$24  
R R 11 E from which  
a Oak 12 hrs N 79 W  
10 Links & Hickory 9 hrs  
\$24 E 48 links  
Cover as before

West Between \$23824 3/4  
R 11 E Section 6831

4000 Set 1/2 Section post from  
which a Willow 10  
hrs 49 M 10 links

91 00 Set post corner off  
23824 R R 10 811 E S.  
1.6.31.36 from which  
Oak 14 hrs N 39 E B.38  
4 ds 14 Select 12 330 links

H

John C. Donald

V. 6° 15  
North Between R. 11 & 12 E. S. 24 North

18.45 S. Oak 30 in D

40.00 Set  $\frac{1}{4}$  post from which a  
ash 12 in. bear S 36 14 E  
& Buck 15 in. bear S 88 E

27.61

53.16 Elm 28 in

80.00 Set post corner of S. 25 & 38  
J 24 R 11 E from which a Buck  
10 in. bear S 46 W. 25 L 18  
D. 75 in. bear N. 110 10 L 1

$\S$  level land inclined to be wet  
Timber Buck Elm 86 in.  
Spice & prickly ash

M. Between R 11 & 12 E. S 24 N. S 25 & 30

26.13 W. Oak 12 in

40.00 Set  $\frac{1}{4}$  post from a S. ash 12  
bear, Sticks 12 & W. Oak 15 in.

40.00 A. 20 in. 30 ft.

inters. at Swamp appears E. 44 E  
leave the swamp

50.00 Set post corner of sect. 24 & 25  
S. 24 R. 11 E. from which a W. O.  
18 in. bear S 22 E 55 L 14 D 30  
in. bear N. 33 W. 40 L 1

$\S$  over wet land, timber  
Buck Maple &c

North B. P. 11812 E. T. 24 N. S. 19 & 24

18.00 flat Branch P. N. W.

40.00 set  $\frac{1}{4}$  post from which a  
willow 12 in. bears \$5.00  
28 L. & T. ash 8 in. bears \$84.00.  
25 L. &

38.00 Set post corner of sect 13 & 24  
T. 24 N. R. 11 E. from which a Hickory  
10 in. bears \$49.8 24 L. & do  
12 in. " N. 21 W. 32 L.

~~3~~ Level land interspersed with  
wet land Timber Oak  
Maple Beech Hickory &c

North Between R. 11812 E. T. 24 N. S. 13 & 18

25.62 intersects Salamanca C. N. W.  
40.00 set  $\frac{1}{4}$  & S. post from which an  
Oak 12 in. bears \$61.8 62.4  
& do 12 " " N. 35.8 33.4  
53.40 60 Oak 80 in?

70.32 Branch 3 L. & S. 44  
80.00 set post corner of S. 13 & 18 T. 24  
N. R. 11 E. from which a  
Beech 12 in. bear \$60.8 11.1  
& do 15 " " N. 79.8 16.1

~~3~~ Level land 2<sup>o</sup> Timber  
Oak Beech &c under  
Slick &c

March 28<sup>th</sup> 1820

North	B. R. 11412 E. T. 94 N. S. 1207 7
0. 20	Branch 15 L. 1 S. 60.
22. 30	Hickory 18 in
40. 00	Set $\frac{1}{4}$ ft. post from which a Beech 12 in bears \$195 E 25. 24
45. 72	do 14 in bears \$73 W. 17. 21
Branch 12 in	
80. 00	Set post corner of S. 1412 T. 14 N. R. 118 from which a Beech 14 in do bears \$14 W. 24 B. & do 18 in bears \$59 E 22. 21
	Level Land 2 <sup>d</sup> rate Limber Beech Oak & C. and Spice & C.
North	Between R. 11412 E. T. 94 N. S. 1208
10. 00	Branch 10 L. 1 S. 60
25. 80	Hickory 20 in
40. 00	Set post corner of S. from which a Beech 12 in bears \$12 E 19. 21 & do 16 in bears \$16 W. 25
83. 50	Set post for corner of <del>S. 1207</del> 24 & 25 N. R. 11412 E. Sections 1, 4, 31, 43 & from which a Beech 12 in bears \$33 W. 7. 21 & do 16 in bears \$17 E 20. 21
	Level 2 <sup>d</sup> rate Land Limber Beech Oak Sugar & C. under Spice & C.

John McDonald J.S.

\$60

340 W. 1 E. temporary post

8.

480

3360

West	On a True Line Between S. 24 & 25 in R. 11 E. S. 1830
40.00	Set $\frac{1}{4}$ Sect post from which a Buck 18 in bears N 45 E 11' & do 12 in bears S 57 W. 28'
80.00	Set post corner of S. 35 & 36 T. 25 R. R. 11 E from which a Buck 12 in bears N 58 W 20 D. & Elm 20 in bears S 8 W. 9 L.
	Level 2 <sup>2</sup> /3 rates land Timber Buck Sug. Oak & Under Species
West	On a True Line Between S. 24 & 25 at R. R. 11 E S 2 1835
40.00	Set $\frac{1}{4}$ S. post from which an ash 10 in bears N 47 W 3 L & Heck 34 in bears S 82 W 20 L
80.00	Set post corner of Sections 34 & 35 S. 25 h. R. 11 E from which an ash 20 in D bears N 37 W 7 & Buck 15 in. S 37 E 17 L
	as above

West <sup>10</sup> On a True line Between  
T. 24 R 25 S. N. 11 E S 34 & 34

40.00 Set  $\frac{1}{4}$  S. post from which  
a Hick'y 10 in bears N 75 W  
21 L & Buck - S 53 W. 15 L

80.00 Set post corner of S 33 & 34  
T 25 R. N. 11 E from which a  
Hick'y 18 in bears S 65 E 7 L &  
Buck 20 in bears N 16 W. 28 L  
or 3 as before

West on a True line Between  
T 24 R 25 S. N. 11 E S 44 & 33

40.00 Set  $\frac{1}{4}$  S. post from which  
a Beech 18 ins bears N 75 W  
26 & sugar 24 in bears S 12 W  
11 L

80.00 Set post corner of S. 32 & 33  
T. 25 R. N 14 W. from which a  
Beech 20 in bears S 67 E 22 L  
& Hick'y 8 in bears N 80 W. 18 L  
or 1<sup>th</sup> Land Timber Beech Walnut  
ash & cedar Spicetree

West	Between T. 24 & 25 N. R. 11 E. On a tree line
5.00	Branch 15 d. N.
30.00	Creek 20" N.
33.60	Beech 24 In.
40.00	Set $\frac{1}{4}$ post from which a Buck 10 in. & bears N 30 E 1/2 S. & do 24 in. bear S 31 W. 25 D.
80.00	Set post corner of Sections 31 & 32 T. 25, R. 11, E. from which a Beech 15 in. bear N 79 W. 50 D. A Hickory 18 in. bear S. 47 E 28 D. Cross over a small stream ash 46
West	Between T 24 & 25 N. R. 11 E. S. 18. 31. on a tree line
40.00	Set $\frac{1}{4}$ S. post from which an ash 8 in. bear S 26 E 9 D. A 6 Oak 8 in. bear S. 34 E 20 D.
72.00	intersect the Town corner

(3) land as above.

12

3

13

North Between R 11812 Q  
S 25° W See 31836  
23.00 Elm 12 Inns

40.00 Set  $\frac{1}{4}$  see post  
from which an  
Asg 6 Inns 435 W  
Elm 6 Inns 863 E  
8 laths

80.00 Set post for cor.  
of See 25436  
S 25° W R 11 E  
from which a See  
16 Inns North 27 laths  
Lynn 16 Inns 553 W  
8 laths rich land  
timber Beach 14 h  
history &c

North Between R 11812 Q  
S 25° W See 25431

40.00 Set  $\frac{1}{4}$  see post from  
which an Elm 10 Inns  
855 E 4 laths Do 15 Dry  
885 11627 laths

14  
60.00 Set post for. cor.  
of See 24825  
325 or a 11 8 from  
which a 3 each 10 fm  
8 57 823 links  
A sh 13 Ins & 56 110  
20 links  
as before

40th Between a 114.12 8  
325 or See 19924  
19.00 Brookes west  
110.00 Set  $\frac{1}{2}$  See post  
from which a 11 8  
8 Ins 358 8 1/4 links  
Olm 12 Ins 367 110  
13 links  
66.32 Olm 10 Ins  
80.11 Set post for cor.  
of See 13 424 325 or  
a 11 8 from which  
an Olm 20.9 ins 160 1/4  
24 links A sh 10 Ins  
815 110 1/4 links  
as before

North Between R 119 12 8 <sup>15</sup>  
325 N See 139 18

14-14 Beach 10 In<sup>s</sup>

40.00 Set  $\frac{1}{4}$  see post  
from which an  
Asp 8 In<sup>s</sup> & 610  
11 links Do 6 In<sup>s</sup>  
~~56~~  $\frac{1}{2}$  10 links

47.65 4th 10 In<sup>s</sup> North <sup>Aug. 1820</sup>

80.00 Set post for Cor. of  
See 12 & 13 325 N  
& 118 from which a  
Beach 18 In<sup>s</sup> & 79 8  
14 links Do 15 In<sup>s</sup> & 37 10  
38 links as before

North Between R 119 12 8

325 N See 78 12

1665 factory 10 In<sup>s</sup>

40.00 Set  $\frac{1}{4}$  see post  
from which a super  
14 In<sup>s</sup> & 80 11 23 links  
Asp 8 In<sup>s</sup> & 310 448  
 $\frac{1}{2}$  links

6838  $\frac{1}{2}$  12 links  
Walnut R In<sup>s</sup>

16  
60.00 Set post for cor.  
pp. See 18 12 32 sin.  
R 118 from which  
a hickory 18 ins  
4 18 Q 10 lints & walnut  
24 Ins 5 5 Q 55  
lints & 3 before

Sortt. Between R 118 12 E  
325 & See 18 E.

40.00 Set  $\frac{1}{4}$  see post  
from which R  
W. pp 30 ins  
4 34 W. 21 linters  
2em 12 Ins 529 E  
14 lints

67.09 Beach 14 ins

80.40 Set post for cor. of  
325 426 & R 118 12 E  
See 16 31 14 36 from  
which a 326 & 24. Ins  
N 7 W. 13 linters D 0 20.3m  
551 82 9 lints each  
long timber Beach 4 ft

West	V 6 <sup>00</sup>	17
	Between 325 & 26 cr	
	2118 See 1836	
40.00	Set $\frac{1}{4}$ See post in a Swamp	
80.00	Set post for Box of See 35 & 36 326 cr from which an Ash 20 Ins 4 82 25 links Lynn 15 Ins 4 37 44 16 links Waste Saw Timber Mahogany &c	

West	Between 325 & 26 cr	
	2118 See <del>24</del> 435	
28.01	Dem 30 Ins	
40.00	Set $\frac{1}{4}$ See post from which a Beach 12 Ins 3 84 6 links Do 16 Ins 4 52 6 10 links	

18 80.00 Set post for Cor.  
op See 34455  
326 & 211 C  
from which an  
Afr 30 Ins N 48 E  
22 links Beach  
14 Ins S 77 W 98 lbs  
Rich London  
ber Beach oak  
heavy Afr ft

~~18.00~~ Between 325 & 26 C  
R 11 E See 3434  
B. oak 18 Ins

25.59 40.00 Set 1/4 See post  
from which an  
16. Ins - 3378

24 links 2m 12 Ins  
152 1/2 in links

75.19 80.00 Set post for Cor. op  
See 3343426 & 211 C

from which a Beach  
20 Ins - 365 8 1/2 links -  
heavy 24 Ins 123 - 2  
35 links as above

West	Between 325 & 26 N R 11 E Sec 4 833
2/19	a Sugar 18 Ins
40.00	Set $\frac{1}{4}$ sec post from which an Evn 10 Ins N 40 W 12 links N. of 200 ns <del>5 ft. 35° lints</del> <del>Saltmanie 120 N. W.</del>
2/67	<del>Set post for Con of Sec 32 &amp; 33 326 N R 11 E from which a Sugar 8 Ins West 13 links Between 16 Ins N 85 E 29 links as before</del>
80.00	Set post for Con of Sec 32 & 33 326 N R 11 E from which a Sugar 8 Ins West 13 links Between 16 Ins N 85 E 29 links as before

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West	Between 325 & 26 N R 11 E Sec 5 & 32
20.44	Sugar 20 Ins
40.00	Set $\frac{1}{4}$ sec post for Con which an Ash 14 Ins N 40 W 9 links Even 16 Ins 380 W 22 links

60.94

ASR 24 JNS

80.00 Set post per cor;  
 If See 31 & 32  
 S 26 N 21 E  
 from which a  
 highway 16 South to  
 sinks W. oak 36 ins  
 N 11 W 4 links  
 as above

6  
 West Between S 25 & 26 N  
 N 11 E See 6 & 31

S 31 N 10 E N 12 I ns

40.00 Set  $\frac{1}{4}$  See post  
 from which a  
 creek 16 N 35 E  
 5 links D 0 8 I ns  
 S 26 W 34 links

75.19

Intersected North  
 line Between S 25 & 26 N  
 N 11 E 12 I ns 16 S 31 E 36  
 as before

	V 6 <sup>00</sup> 20	21
North	Between A 118 12 C	
34.94	326 & See 31436	
	Beach 16 Ins	
40.00	Set 4 <sup>00</sup> 5 <sup>00</sup> post in a swamp	
63.58	Sugar 20 Ins	
" 80.00	Set post for line of See 25 436 326 & A 11 C. from which on 13th 14. Ins. 535 C 24 links from 13 Ins 535 W. 10 links Rue Sand timber Beach oak 13th 8 C	

North	Between A 118 12 C	
	326 & See 25830	
17.78	Beach 12 Ins	
40.00	Set 4 <sup>00</sup> 5 <sup>00</sup> post from hub in a W. oak 60 Ins. 523 C 36 links Beach 18 Ins. 515 C 17 links	
65.05	Hickory 14 Ins	

22

80.00

Set post for corner  
See 24 & 25. S 26 N E

2118 from which  
an 44 ft 7 ins & 77 ms  
7 links Do 9 ins 52 ms  
~~2~~ links

as before.

North Between 24 & 12 E

S 26 N See 19 & 24

40.00 Set up see post  
from which an 8m  
16 ins 846 85 links  
Over 15 ins 18 12 ms  
36 links

80.00 Set post for corner  
See 13 & 24 S 26 N E  
2118 from which a  
W 44 ft 15 ins 846  
10 links Do 18 ins  
860 ft 29 links

as before

March 29 1820

238

North Between a 11812

	926.55 See 138415
611	W. side 24 Jns
40.00	Set $\frac{1}{4}$ see post from which on Lem Banks 1854 8 1/2 links Beach 13 Jns 5 1/2 M 29 links
64.50	Beach 20 Jns
80.00	Set post for cor. of See 12813 926 ✓ a 118 from which on Lem 20 Jns 5 1/4 M 5 links shukoy 22 M 13 M 11 links as before

North Between a 11812 E

	926.55 See 7812
29.65	Beach 20 Jns
40.00	Set $\frac{1}{4}$ see post from which on Lem 18 Jns 5 1/2 8 1/2 links Beach 16 Jns 5 1/4 26 links

4109 Set 20 posts

24 80.10 Set post for Cor.  
of Sec 18 1/2 326 ac  
2118 from which  
a N. S. Post 73 ins. & 1/2  
14 links Do 16 ins  
\\$50 W. 34 links  
as before

North Between 211418

796 N Sec 186  
15.50 Dem 20 ins  
41.00 Set 14 sec post  
from which a  
beam 20 ins & 52 C  
30 links long 12 ins  
\\$73 11 1/2 14 links  
6563 Dem 6 1/2 ins & 2  
77.50 Brook 35. N E  
364 Set post for Cor.

of 9 1/2 6 427 1/2 or 11418  
Sec 16 31436 from which  
a N. S. Post 14 6 1/2 0 ins  
Buckeye 18 ins 318 W. 6  
17 links air land timber  
Beam 30 ins & 2 1/2

V 6.150

25

West Between 326 & 27 N  
R 11 S See 1036

40.00 Set  $\frac{1}{4}$  sec post brace  
where a hickory 12 ins.  
8 7/11 M. 11 links Beach  
18 ins - \$5.817 links

5809. Sycamore 12 ins

80.00 Set post for Corny  
Sec 35 & 36 327 N & 11 E  
from which an 18 ins.  
8 35-244 links To 15 ins  
8 35-11.47 links

Rich Sand timber  
Beach 45 ft <sup>ft</sup> More  
30/1820

West Between 327 & 27 N  
R 11 S See 835

21.94 Elm 30 ins

40.00 Set  $\frac{1}{4}$  sec post from  
which a hickory 20 ins.  
8 46 M. 11 links sugar  
18 ins \$5.000 braces

26

80.00 Set post for cor:  
Off See 34835 32708  
A 118 from either a  
hickory 24 Jns & 33 W.  
18 links Dem 15 Jns  
320 826 links  
as before

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West Between 32642708  
A 118 See 3834

40.00 Set 1/4 See post  
from either a large  
oakone 8 Jns 885.8  
5 links hickory 7 Jns  
854 W. 11 links

80.00 Set post for cor  
See 33 834 32708  
A 118 from either  
a cottonwood 30 Jns  
8.052 W. 6 links  
Dem 10 Jns 82.6 links  
weet land timber  
Dem Cottonwood

West Between 326827 & 27  
2118 See 4433

40.00 Set 1/4 sec post from  
which a Bear 15 lbs  
18 36 & 10 lints W. oak  
14 lbs 338 ft glints

80.00 Set post for cor. of  
See 3243332118  
2118 from which  
a Bear 24 lbs 37 ft  
15 lints 20 6 lbs 18 5 9 ft  
10 lints rush bank timber  
Bear 60 lbs 4 ft

West Between 326827 &  
2118 See 5432

22.17 Sugar 12 lbs

33.50 Creek 70 North

40.10 Set 1/4 sec post from  
which a bear 14 lbs  
18 65 & 34 lints lynn 10  
lbs 340 ft glints

57.24 Bear 18 lbs

28  
60.00 Set post pos. Con.  
Off See B14 B2 327.8  
R 11 C from which  
A Beach 24 Ins 167.8  
25 links D 024 3 ins  
844 W. 31 links  
as before

115.00 Between 326 & 274  
R 11 C See 6431  
22.00 W. oak 24 Ins  
40.00 Set 1/4 See post  
from which a  
Beach 18 Ins 163.98  
12 links W. oak  
18 Ins 834 115  
20 links  
55.13 Ash 18 Ins

72.00 Intersected North  
line Between 326 & 274  
R 10.4 11 C for 146.3 1458  
Rich land timber  
Beast oak 41

V 5/14/45

29

North between A 11 & 12 E

Y27 N 36 31436

Sugar 14 ins

4/13/45 Set 1/4 sec post from  
which a Beach 7 ins

8/17 824 lints Elm 14 ins

858 W. 8 lints

4/13/45 B. pop 36 ins

8/10/45 Set post for Con of see

25436 Y27 N A 11 E from  
which a Sugar 18 ins

V 30. E 8 lints Beach 16  
ins 860 E 7 lints

ach stand within Beach  
Sugar 30 ft H.

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North Between A 11 & 12 E

Y27 N 36 25430

4/13/45 buckw. 29 ins

4/10/45 Set 1/4 sec post from which  
a poplar 7 ins V 41 W.  
22 lints Beach 283 ins  
841 E 18 lints

4/10/45 Ash 20 ins

80.00 Set post for cor. of  
30 See 24 825 217 N  
a 11 E from which  
Buckeye 10 Jns 18 W  
16 links Beach 10 Jns  
53 E 16 links  
as before

North Between R 118 12 E  
217 N See 19 824  
2.39 S Canyon 8 Jns  
11 W Set 1/4 See 1000  
from which on set  
18 Jns 180 8 links  
Sugne 40 Jns 130 W  
9 links  
13.21 44 W 18 Jns  
81.00 Set post for cor. of  
See 13 824 93 27 N  
a 11 E from which a  
Buckeye 10 Jns 3 51 W  
9 links W oak 2 5 Jns  
846 E 19 links  
as before

North Belmen or 118-12-8

727.8 See 13418

~~3.50 sugar 24 lms~~

4000 Set  $\frac{1}{4}$  See post from  
within a Buckeye 8 ins  
1840 W 16 links sugar east  
855 8 17 links  
73 1/4 sugar 24 lms

80.00 intersected Walbach  
River set post for cor.  
of Sat 12 & 13 727.8 or 118  
post within a sugar  
30 ins N 73 W 6 9 links  
Buckeye 12 ins N 74 E  
30 links first note low  
timber sugar 81

North Belmen or 118-12-8 Year

See 7812

3.50 Set post from within  
a Walnut 20 ins 8 1/3 E  
13 links sugar 24 ins N 64 W  
21 links

Buckeye 8 ins

4000 Set  $\frac{1}{4}$  See post from  
within a sugar 20 ins  
N 72 W 13 links D 18 9 ins  
\\$23 0 13 links

43.21 Beach 7 Ins

32 460.00 Set post for log  
of See 18 12 Dec 11

N 11 E from which  
a beach <sup>102 m</sup> 5 12 E  
14 links from 36 Ins  
~~427~~ 8 39 links

as before

North Between N 11 E E

72 7 ins See 18 6

line 12 Ins

9.00 4000 Set 1/4 See post  
from which N N  
Granwood & Four 102  
14 links Do 8 Ins 379 m  
5 links  
Aft 26 Ins

83.60 Set post for cor. of  
327 42 8 N or 11 E 12 E

See 1.6.31.436 from  
which a wood 30 Ins  
826 m 22 links Beach  
10 Ins 3529 11 links  
rub sand timber  
Beach Aft 8 ft

West

3.0050

Between 327828 & 33  
R 11 E See 1436

40.00 Set  $\frac{1}{4}$  See post  
from which a  
Lynn 20 ins 344 l  
12 links Bear 18 ins  
325 M. 32 links  
65.00 Bear 18 ins  
80.00 Set post for Cor. of  
See 35836328 &  
R 11 E from which  
a Bear 20 ins 364 l  
8 links Do 10 ins 486 M.  
22 links Rich Sandtim  
ber Bear 18 ins &c

West Between 327828 &  
R 11 E See 2435

40.00 Set  $\frac{1}{4}$  See post from  
which a Bear 18 ins  
855 M. 23 links  
Sugar 30 ins + 47 E  
34 links

34  
66.50 Brook 20-South  
80.00 Set post for cor.  
at See 34 & 35 N 28 W  
R 11 E from which  
on ironwood  
10 ins S 41 W 7 links  
Do 7 ins S 35 W 6 links  
as before

West Between T 27 R 2 S 34  
R 11 E See 34 & 34  
22.00 B. each 12 ins  
40.00 Set  $\frac{1}{4}$  See post  
from which a history  
16 ins S 53 E 12 links  
Lynn 10 ins S 7 W 6  
51 links  
B. each 14 ins  
80.00 Set post for cor.  
at See 33 & 34  
T 28 R 11 E from  
which B. each 18 ins  
56.86 27 links  
B. oak S 80 W 6  
21 links  
as above

West	Between 32782 & 32831 R 11 E See 4433
23.00	Survey 13 ins
40.00	Set $\frac{1}{4}$ post from which a Beach 8 ins 803 ft 12 links D 012 Ins North 13 links
72.00	Mulberry 24 Ins
80.00	Set post for corner of See 32-433 32831 R 11 E from which A H. Oak 18 Ins 8468 Hickory 18 Ins 881 ft 6 29 links as above

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West	Between 32782 & 32831 R 11 E See 5432
20.00	Ash 20 Ins
40.00	Set $\frac{1}{4}$ see post from which a Beach 16 Ins 648 ft 24 links D 028
79.40	Ins South 26 links Beach 10 Ins

36

\$0.00 See post for cor  
of See 31852

328 N 21 E  
from which an Elm  
122576 M. 16 links

Post Ins 8678  
10 links

as before

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West Between 32782800  
N 11 E See 6431

40.00 Beach 14 ins  
See 1/4 See Post from  
within a Beach 15 ins  
N 3 W 16 links starting  
10 ins 344 M. 20 links

51.20 Beach 8 ins

75.00 Intersected North  
line Between N 11 E  
327828 See 1631 36

Ran Land timber  
Beach 4 in broken  
undergrowth 3 pine

V 6° 30

37

North Between  $\alpha$  118 12 E

J 28 N See 31436

2.04 Beach 15 fms  
40.00 Set  $\frac{1}{4}$  sec west from  
Wharf a Lynn 10 fms  
640 M 17 links Beach  
24 fms 318 M 19 links  
5435 Penn 18 fms

80.00 Set post for cor.  
of See 25436

J 28 N  $\alpha$  118 from  
Wharf on 45th 10 fms  
375  $\frac{1}{2}$  10 links between  
14 fms 550 M 30 links  
Sandwich between  
Beach and ~~Sugon~~

North Between  $\alpha$  118 12 E

75 J 28 N See 25436  
~~40.00 Set  $\frac{1}{4}$  sec west from~~  
~~Wharf a Sugon 6 fms~~  
~~350  $\frac{1}{2}$  10 links Ironwood~~  
~~9.143  $\frac{1}{2}$  12  $\frac{1}{2}$  17 links~~  
68.73 intersected dist. boundary line

38

80.00

Set post for Com.

of See 24825

328 N or 11 E

from which a pick  
dry 18 ins 8' 9 1/2 ft

9 links Ash 8 ins

3' 7 1/2 9 1/2 links

as before

North Between a 11 &amp; 12 E

328 N See 19824

49.70 Ash 8 ins

40.00 Set  $\frac{1}{4}$  see post

from which an Ash

10 ins 3' 4 1/2 6 1/2 links

Beach 14 ins 3' 7 1/2 10 1/2 ft

Brook 25 5 1/2 11 1/2 ft

47.25 Elm 10 ins 10 ft

80.00 Set post for Com.

of See 13824 32 8 1/2 E

a N E from which

a picket 8 ft ins 8 20 w

17 links Dog 12 ins 8 36 2

23 links as before

Month  
23/1820

North B between n & 118 126

328 N See 13 418

6.35 Beach 18 Ins

40.00 Set  $\frac{1}{4}$  See post  
from which a Beach

20 Ins & 96 W 2 links

Do 8 Ins & 67 E 18 links

60.93 Sugar 20 Ins West

69.00 Creek 55 links West

80.00 Set post for Cor.  
of See 12 & 13 32 & w  
a 11 2 from which  
a Sugar 12 Ins & 5 m  
18 links Creek 18 Ins  
\\$62 11 2 links

As Before

North B between n & 118 126

328 N See 9 412

57 Ash posts

40.00 Set  $\frac{1}{4}$  See post from  
which a Beach 20 Ins  
& 67 E 25 links Do 10 Ins  
\\$27 M 22 links

40

80.00

Set post for Cor.

of See 1412 D28 &  
N 11 E from which  
a Beach 22 Ins 312 W  
20 laths Walnut  
20 Ins 8378 30 laths  
as before

North Between 2 1412 E

D28 & N See 146

1.28 B. park 18 Ins

40.00 Set 1/2 see post,  
from which a 11.90 ft  
16 Ins 5028 W. 33 laths

Beach 12 Ins 5438

33 laths

83.46 Intersected West line  
20 q.lhs Post of temporary

3. Post & Set for Cor. of

D. 28 E 29 & N 1412 E

North See 1.6.31.836 from which  
W. oak 20 Ins 5454 W. 60 laths  
20 14 Ins 3698 16 laths &c  
This long time Beach oak

West	V 6 " 15	4
23.. 86	Between of 28 & 29 R. 11 E Sec 14 36	
40.. 00	Set 1/4 Lee post from which C 39 Sugar 12 N 62 8 1/2 links forward 2 1/2 links	
42.. 29	Beech 18 in	
80.. 00	Set post for corner of Lee 35 & 36 of 29 or R 11 E from which Beech 12 c 180 E 12 links and go 12 5 8 7 more rich timber Beech sugar 12 c 180 E 12 <del>westward to office</del>	
West Between of 28 & 29		
6.. 42	R 11 E Sec 2 5 35	
26.. 00	Beech 12 in	
40.. 00	Set 1/4 Lee post from which Beech 18 N 62 13 links after 1/2 way C 39 E 17 links	
40.. 92	Beech 12 in	
80.. 00	Set post for corner of Lee 34 & 35 of 29 or R 11 E from which Beech 12 c 5 7 E 9 1/2 Oak 24 c 5 70 W 12	

102 West Between 9 28 & 29  
 33.00 W R 11 C Dec 34 34  
 40.00 Beech 10 Y C  
 80.00 Get 1/4 Dec post from  
 which Dogwood 10 & 55  
 8 1/2 links W Oak 24  
 8 3/5 M 20 links  
 Get post for corner  
 Dec 33 34 9 29  
 W R 11 C from which  
 Beech 8 Y 42 C 14 links  
 and do 18 C 20 M 24  
 links as above

West Between 9 28 & 29  
 W R 11 C Dec 4 8 33  
 2..80 Beech 12 in  
 35.00 Creek 50 S W  
 37.00 the same 50 or W  
 40.00 Get 1/4 Dec post from  
 which Maple 12 9 46  
 10 C 8 5 C 22 links  
 42..50 the same 50 Y W  
 40..50 Beech 12 in  
 48..50 the same 50 W W  
 70..00 the same 50 Y W  
 80.00 Get post for corner

Off Gee 39 & 33 of 29  
CR R 11 C from which  
Buckeye 10 S 72 C 14  
birds began 8 CR 10  
as above

West Between off 28 & 29  
CR R 11 C Gee 5 & 32  
40 c. 00 Get 1/4 Gee fast from  
which Gee fast from  
82 C Beech 12 N  
18 C 23 birds Elm  
42. 35 March 11 12 birds  
Sugar 21 1820  
45 c. 00 Beech 4 c. 00  
51 c. 00 Beech 10 c. 00  
80 c. 00 Get fast from can

Off Gee 31 & 32 of  
29 CR R 11 C  
from which  
Blackberry 18 C 50  
C 24 bird Beech  
24 C 152 Beech  
as above 200 24 birds

04 West

15 ... 00

40.00

76.. 25

Balance of 28.0  
29ct V R 118 feet 836  
Beech 1. 00 Cpt 00  
Get post from which  
I measured 4 of 78 ft  
17 links Beech 12 ft  
81 ft 8 links  
Get post from corner  
of 28 & 29ct R  
10 ft 11 ft Sections  
1.6.31 & 36 from  
which Beech 12  
ft 31 ft 17 links  
Beech 12 ft 1 ft 12.  
links  
land rich timber  
Beech sugar bush  
under growth  
Spice &

~~North Between A 118 18 E  
329 N See 318 36~~

~~40.00 Set  $\frac{1}{4}$  sec post  
from which a  
W. oak 12 ins South  
187 lins~~

~~45.89 Walnut 14 ins~~

~~80.00 Set post for cor.~~

~~of Sec 25 456 329 N  
R 118 from which  
a W. oak 12 ins 198 in  
8 lins Do 20 ins 355 in  
28 lins Rich land  
timber Beach oak 8 in~~

~~North Between A 118 12 E~~

~~329 N See 25 8 30~~

~~38.40 Beach 20 ins~~

~~40.00 Set  $\frac{1}{4}$  sec post  
from which a sugar  
20 ins. & 62 8 4 lins  
Beach 18 ins 38 422  
14 lins~~

45.00 Ask 24 ins  
80.00 Set post for cor.  
46) 1/4 See 24825  
32918 R 118  
from which an Elm  
12 ins & 16 2/12 links  
Ironwood 6 ins 836 M  
16 links  
at Before

North Between R 118128  
32918 See 19824  
1645 Post 20 ins  
40.00 Set 1/4 See post  
from which a Bear  
5 ins 362 6/10 links  
Ironwood 7 ins & 73 M  
29 links  
3.000 30 ft. 8  
62.00 Elm 24 ins  
80.00 Set post for cor  
1/4 See 13484  
32918 R 118 from  
which a Lynn 20 ins  
west 5 links Abagins  
116 2/12 links  
at before

North Between R 11912 E  
T 29 or See 13915 47

38.09 Dern 10 Jars

40.00 Set  $\frac{1}{4}$  See post  
from which on 4th  
10 Jars \$4.50 21 links  
Dern 10 Jars \$6.41 116  
20 links

80.00 See post for Cor. of  
See R 413 \$32.90  
x 118 from which  
a Beaver ad Jars \$33.8  
12 links sugar 15 Jars  
\$80.00 32 links  
as before

North Between R 11812 E

T 29 or See 11912  
Brook 30 or No  
mash 10 Jars

40.00 Set  $\frac{1}{4}$  See post

from which on Iron  
wood 8 Jars \$31.0  
15 links Ash 7 Jars  
\$8.61 No 20 links

70.00 Brook 10 1/2 E

~~80.00 Set post iron box  
at Lee 1/8/12~~

~~122.872 118  
from which a  
Beach 10 Yrs 300 ft.  
6 Lbs. Ash & Iron  
365 822 links  
as before~~

North B between A 11/9/12

~~122.915 Lee 1/8/6  
11.00 oak 300 ft.  
28.00 Creek 60 ft. 110  
40.00 Set 1/8/86 post  
from which an  
Inwood 8 Yrs 338  
8 links 10 ft. 110  
485 ft. links  
72.50 Intersected T. corner  
between A 11/4/12 829 & 301 R  
Lee 1/8/31 1/8/36  
Rich land  
timber B each  
oak etc.  
undergrowth spine  
March 12 1890~~

49

West Between of 29 & 30

15.. 82 30 1/4 R 11 E Sec 10 36  
16.. 00 Beech 10 Sack  
23.. 50 Spruce 10 Sack  
40.. 00 Creepin 10 Sack  
Get post from  
which Beech 12 0000  
32 lime and 20 12 00 83  
~~62.12 1/4 lime~~  
~~10 1/4 lime~~

---

46.00 Get post from corner  
of Sec 35 & 36 of  
29 get R 11 E from  
which Walnut 36  
17 42 q 15 Sack  
Aftersamp 14 2 36 M 34  
Timber Beech 10 1/2  
Sugar maple 10 1/2

---

25

West Between of 29 & 30

27.. 90 10 R 11 E Sec 2 & 35  
Beech 18 dm  
40.. 00 Get 1/4  
which Beech post from  
M 10 Spruce 10 941  
53.. 50 10 ct 15 Sack Beech  
66.. 63 10 40 M 22 Sack  
80.. 00 10 10 10 1/4 Sack  
Get post from  
same place as last  
34 1/4 15 q of Beech  
R 11 E Sec 29 ct  
which

3

30

3

~~8th 10 AM X 80~~

~~6 links Beech~~

~~24 C 26 M 38 links~~

West Between 9/28

~~28 AM R 180 Sec 30~~

3 .. 30 ~~34~~ ~~Mark 2 4 fm~~

40 .. 00 Get 1/4 Sec post from  
which ~~Mark 12 N~~

~~65 M 1 .. 5 links~~

80 .. 00 Get post from corner  
of Sec 33 & 34 of 30

~~Sec 11 E fence~~

~~which is 8th 10 & 25~~

~~M 3 links are 90~~

~~0 ft 400 8 links~~

~~Get corner posts~~

3 108 ft Maple &

West Between 9/29

~~4 30 AM R 110 Sec 4~~

~~& 33~~

40 .. 00 Get 1/4 Sec post in

~~Swamp no bearings~~

80 .. 00 Get post from corner

~~of Sec 32 & 33 of 30 is~~

~~R 150 E fence which~~

3

~~dist 18.961816 links~~

Met Baker east 29.030

~~CD R 118 SIC 5432~~

~~40.00 Git 1/4 Sec port fin~~

~~Swamp no boundaries~~

~~59.00 Intersect Little  
River at Git port junction~~

~~Colm 10 CD 221110~~

~~links blackberry 18  
S 52 E 12 links~~

~~March 20 1820~~

52

V 5:45

North Between R 118 12 E  
330 N See 51836

1.45 Beach 24 ins

40.00 Set  $\frac{1}{4}$  See post from  
where a Bear 16 lbs  
R 6 N 17 lins Dem 18 lbs  
\\$488 12 lins

55.90 Dem 200 lbs wood  
exten~~c~~ed

60.00 Set post for Cor. of  
See 25836 330 N R 11 C

80.00 in a swamp.  
Rid Land timber Beach  
sah &c

North Between R 118 12 E

330 N See 25830

40.00 Set  $\frac{1}{4}$  See post in  
a swamp

80.00 Set post for Cor. of  
See 24825 330 N  
R 11 C in a swamp  
Land swampy

~~North Between R 118 12 E~~  
~~330 N. Sec 13 4 24~~

40.00

Set  $\frac{1}{4}$  sec post from  
which on Elm & 3rd  
S 52 E 2 links maple  
12 3rd S 52 W 20 links

~~46.78~~

~~Entered at the boundary  
and set post from  
which is a maple 8 m  
at 85 W 25 links & 20  
W 70 E 10 links~~

AB before

~~North Between R 118 12 E 330 N.~~

~~13 4 19~~

16.00

~~W. oak 12 3rd~~

44.01

~~A 2000~~

40.00

~~Set  $\frac{1}{4}$  sec post  
from which W. oak  
24 3rd S 53 W 32 links  
maple 20 links  
6 1/2 links~~

P  
12

30

~~480~~  
29

~~478~~

28

~~477~~

27

10 77.50

477.56

26

3.08.72

78.87

25

6.20.75.40

76.60

6 2 1 W

January 20

R.II.E'

R II E

R.III

1820